From: Richard Fetzer/R3/USEPA/US

Sent: 2/10/2012 1:00:47 PM

To: Ex. 4 - CBI @Imco.com" Ex. 4 - CBI Imco.com>; "Suddha Graves"

<sgraves@techlawinc.com>; "gilbert.john@epa.gov" <gilbert.john@epa.gov>

CC: "Kelley Chase" < Chase. Kelley@epamail.epa.gov>

Subject: Fw: Dimock Residential GW Site - R3WO# 1201013 Metals EDD and R2WO# 1201028 MBAS EDDs

how much does this help us? can we get started on putting the 3 homes into Scribe?

HW 4, HW 6, HW 7, HW 8.

Richard M. Fetzer
Federal On-Scene Coordinator
100 Gypsum Road
Stroudsburg, PA 18360
(215) 341-6307
----- Forwarded by Richard Fetzer/R3/USEPA/US on 02/10/2012 12:59 PM -----

From: Cynthia Caporale/ESC/R3/USEPA/US
To: Richard Fetzer/R3/USEPA/US@EPA

Cc: Richard Rupert/R3/USEPA/US, Robin Costas/ESC/R3/USEPA/US@EPA, Cynthia Metzger/ESC/R3/USEPA/US@EPA

Date: 02/10/2012 12:51 PM

Subject: Dimock Residential GW Site - R3WO# 1201013 Metals EDD and R2WO# 1201028 MBAS EDDs

Rich,

The EDD for Work Order 1201013 contained the results for the first set of samples analyzed for metals. The internal reviews for this EDD have been completed and reviewed against all of the field QC as noted on the chain-of-custody forms (e.g., review of field blanks and duplicates). All field blank results for this work order are reported as non-detected (U). Therefore, the EDD is acceptable and does not require modification. The EDD file is located on the FTP site in the EPA Laboratory directory.

The internal reviews for the EDDs submitted by R2 for the first set MBAS analyses (samples collected 1/23-1/27/2012) have been completed and reviewed against all the field QC as noted on the chain-of-custody forms. Al field blank results were reported as non-detected (U). Therefore, the two EDD files located on the FTP site in the EPA Laboratory/Analytical Data_Feb 2012/R2 /1st Delivery and .../Second Delivery will not require modification (Work Order 1201028 - dated 1/26/2012 and 1/30/2012),

Feel free to call me if you have any questions. Cindy

Cynthia Caporale, Chief OASQA Laboratory Branch U.S. EPA Region III Environmental Science Center Fort Meade, MD (410) 305-2732 Fax: (410) 305-3095

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